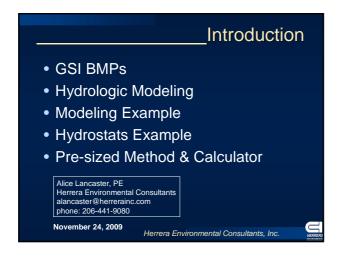
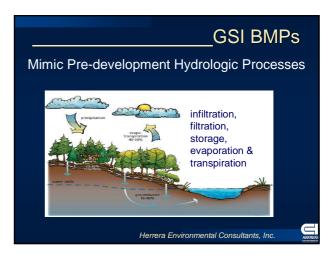
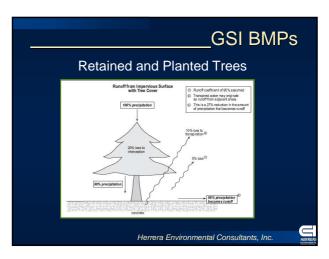
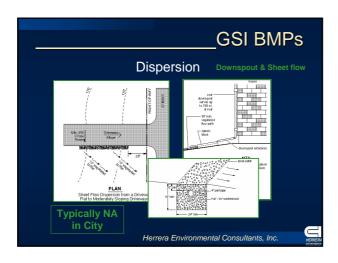
Seattle GSI BMPs & Hydrologic Modeling- A Lancaster, Herrera

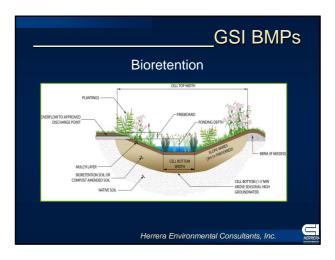


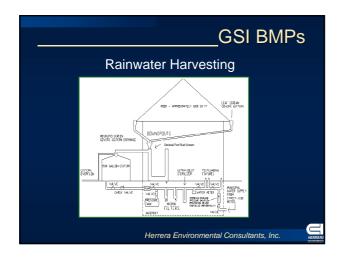








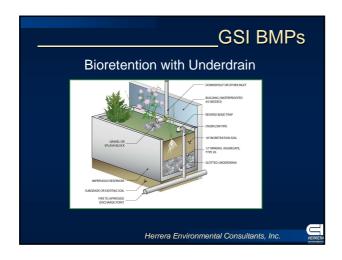


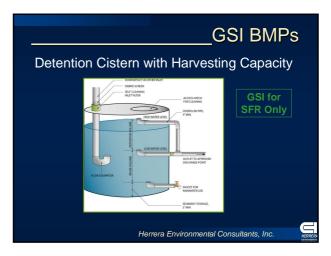




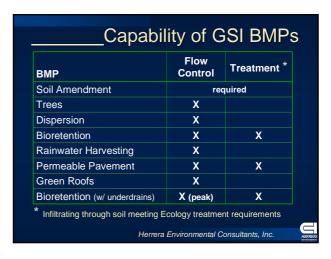


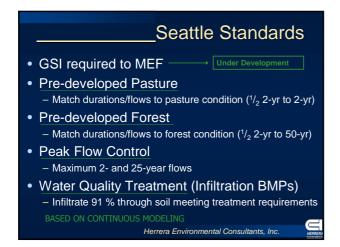


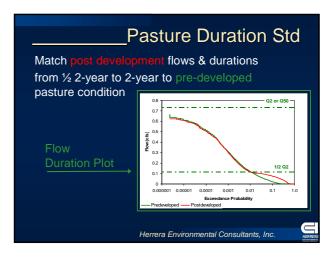


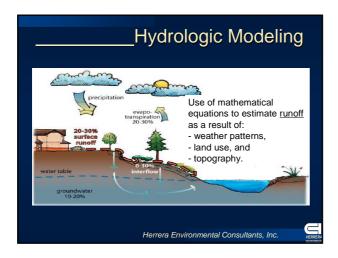


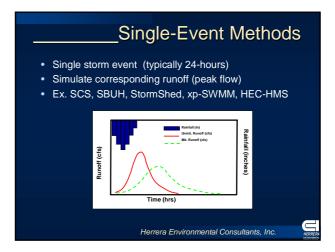


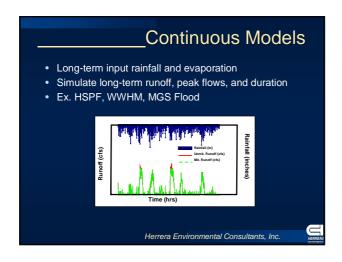


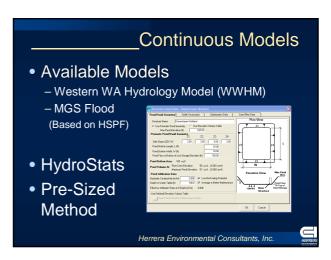


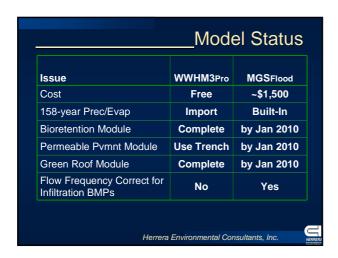


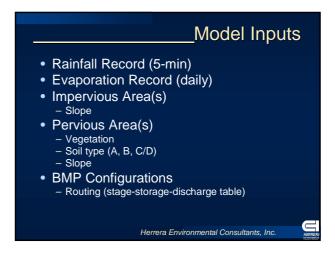




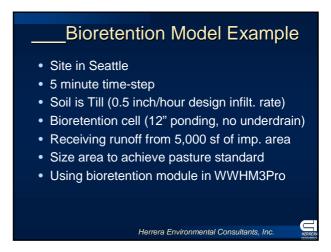


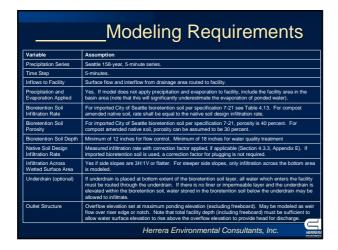


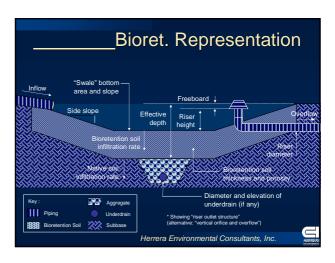


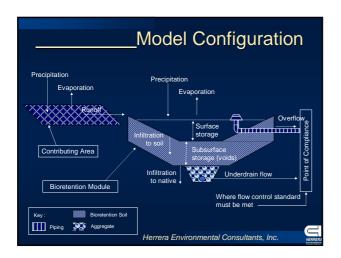


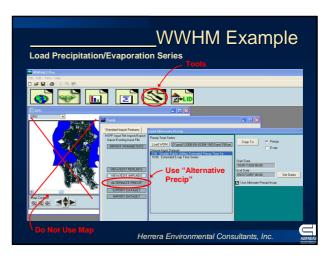


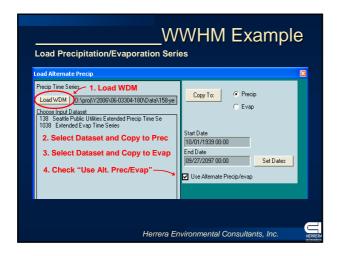


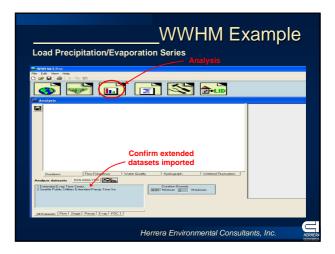


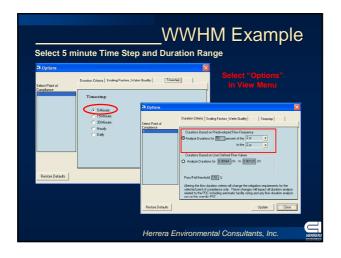


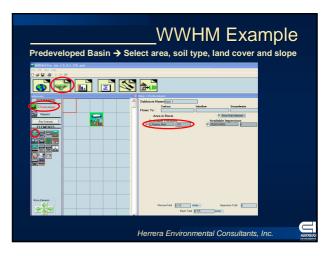


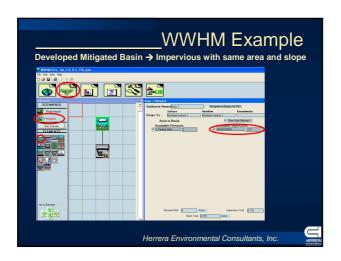


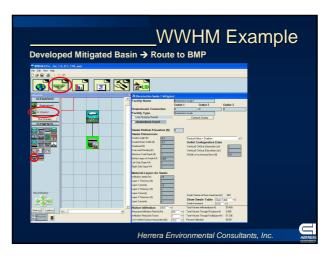


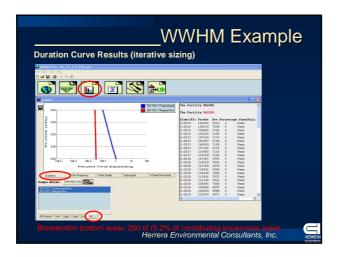


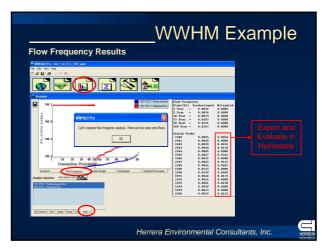


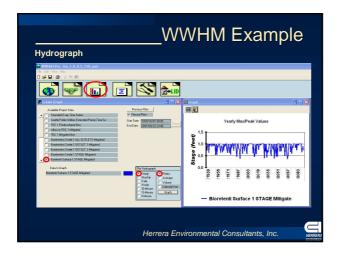


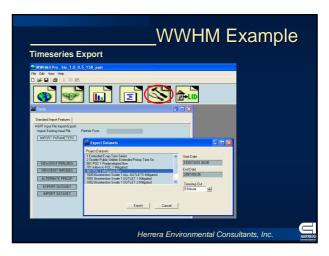




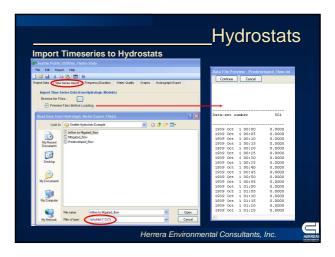


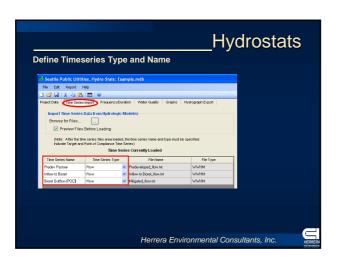


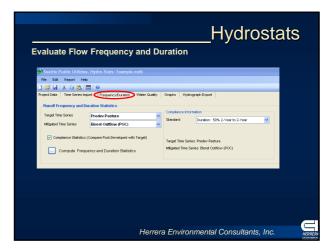




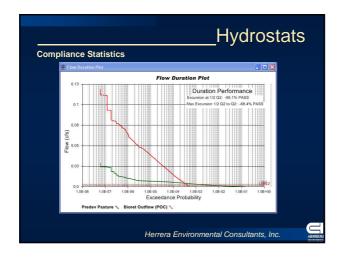


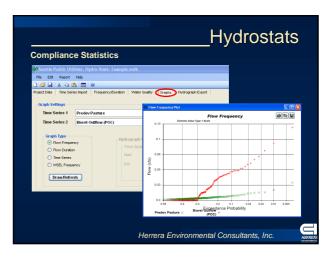


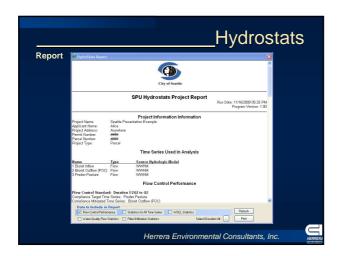


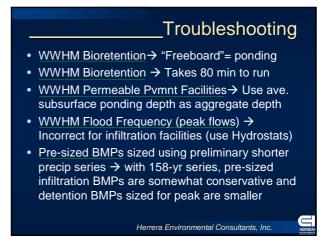


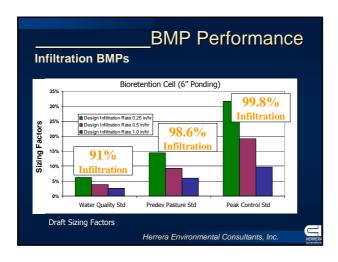
Seattle GSI BMPs & Hydrologic Modeling- A Lancaster, Herrera

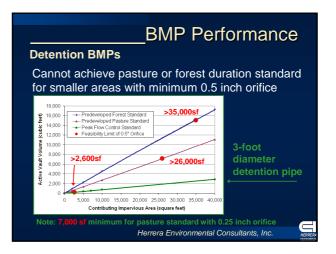


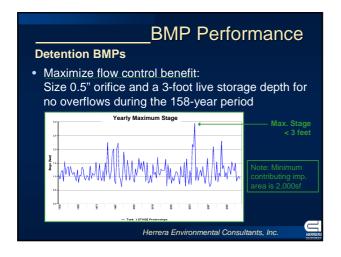


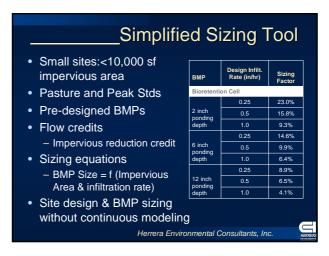


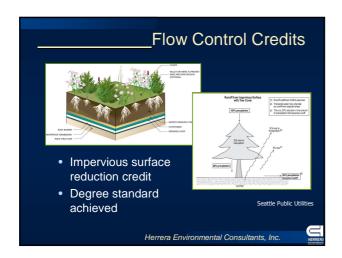






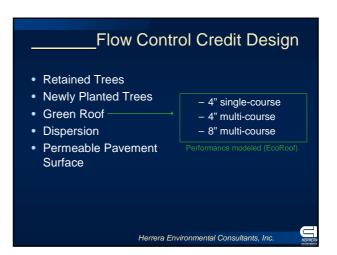


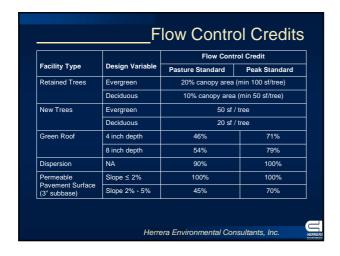


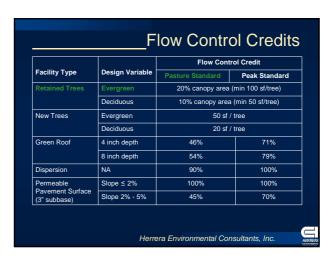


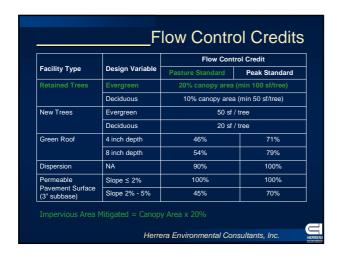


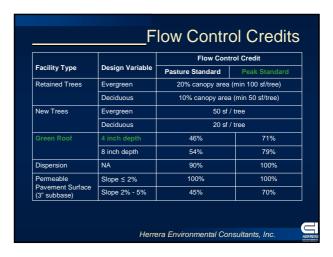


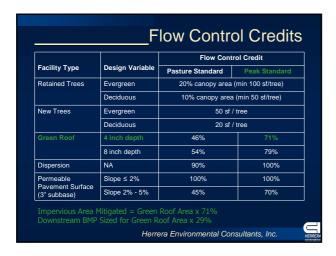






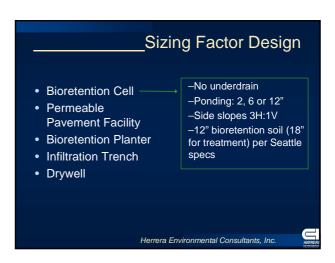


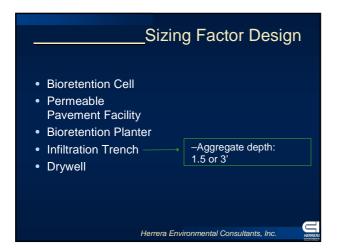


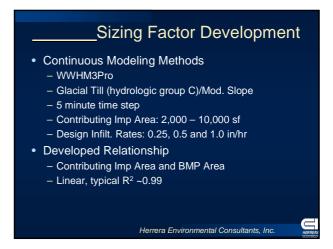


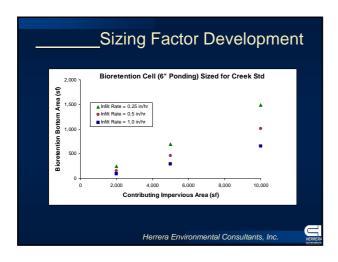


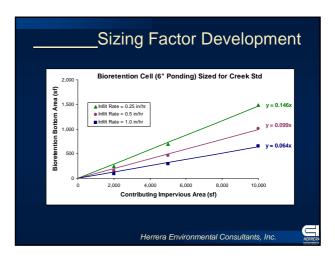


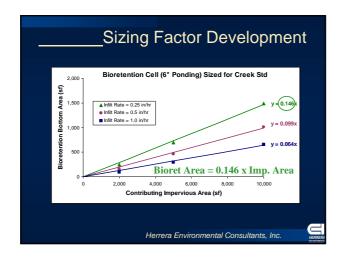


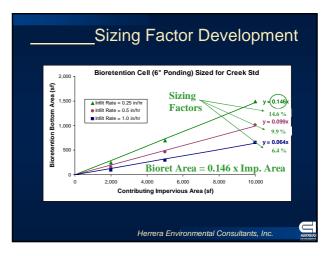


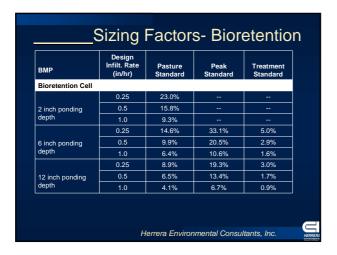


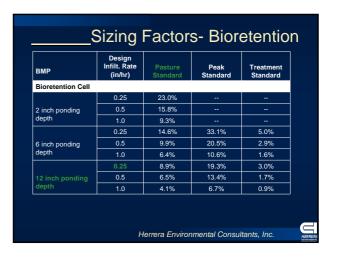


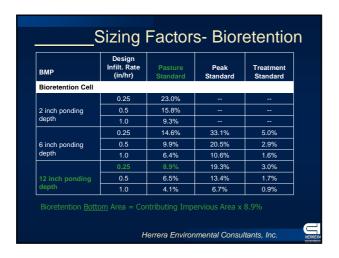


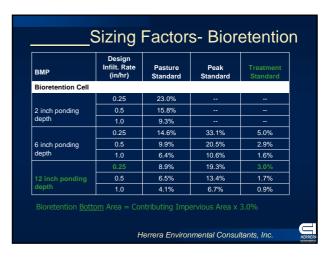


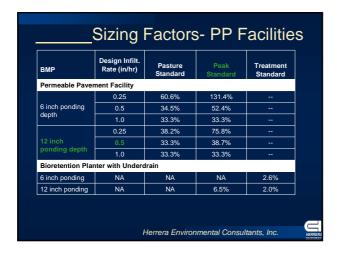












| ВМР | Design Infilt. Rate (in/hr) | Pasture Standard | Peak Standard | Treatment Standard |
|--------------------------|--------------------------------|---------------------|------------------|-----------------------|
| Permeable Pave | ment Facility | | | |
| | 0.25 | 60.6% | 131.4% | |
| 6 inch ponding depth | 0.5 | 34.5% | 52.4% | |
| | 1.0 | 33.3% | 33.3% | |
| 12 inch ponding depth | 0.25 | 38.2% | 75.8% | |
| | 0.5 | 33.3% | 38.7% | |
| | 1.0 | 33.3% | 33.3% | |
| Bioretention Pla | nter with Underd | rain | | |
| 6 inch ponding | NA | NA | NA | 2.6% |
| 12 inch ponding | NA | NA | 6.5% | 2.0% |

